OM LABS
An ISO Certified Co

OM LAB PRODUCTS

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Hay's Bridge Wooden Box

Connecting Lead

- **SPECIFICATION:** Hay's Bridge (With Inbuilt Detector & Oscillator With Wooden Box)
- **EXPERIMENT-Measurement of unknown self inductance of high quality factor Using hay's bridge**
- **MAIN FEATURES OF THE BRIDGE:**
  - R--- Three decade resistance dial having value 10-100KΩ, 10-10KΩ, 10-1KΩ
  - Q--- resistance having value 100Ω, 200Ω, 500Ω.
  - C--- Two fixed standard capacitors having values 0.01µf and 0.02µf.
  - P--- Fixed standard resistance having value 1000 ohm.
  - Terminals are provided for external connections to connect unknown inductance and digital null detector
- **FORMULA USED: L = QRC**
- **Where R and Q are standard resistances and C is a standard capacitor.**
  - **Dimensions:32 x 28 x 16cm Approx.**
  - **Weight:3.1 kg Approx.**
  - **Video Link:** Hay's Bridge (With Inbuilt Detector & Oscillator With Wooden Box)
  - **GST: General Standard 18%**
  - **Packing: Card Board Box**
  - **CATAGORIES: Electronics**
  - **BRAND: OM LABS**
  - **Product Code: OM-715**

Note: Specification and image are subject to change w/o notice due to Continuous improvement

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